



## TYPICAL CULVERT MAINTENANCE/FLOW EQUALIZATION SWALE

Third Supplemental Environmental Impact Statement, Tamiami Trail Modification  
Modified Water Deliveries to Everglades National Park, Florida

Figure: 05
Date: January 2007
Scale: 1:2,000
Source: USACE
Map Author: D. Shearer 27307609

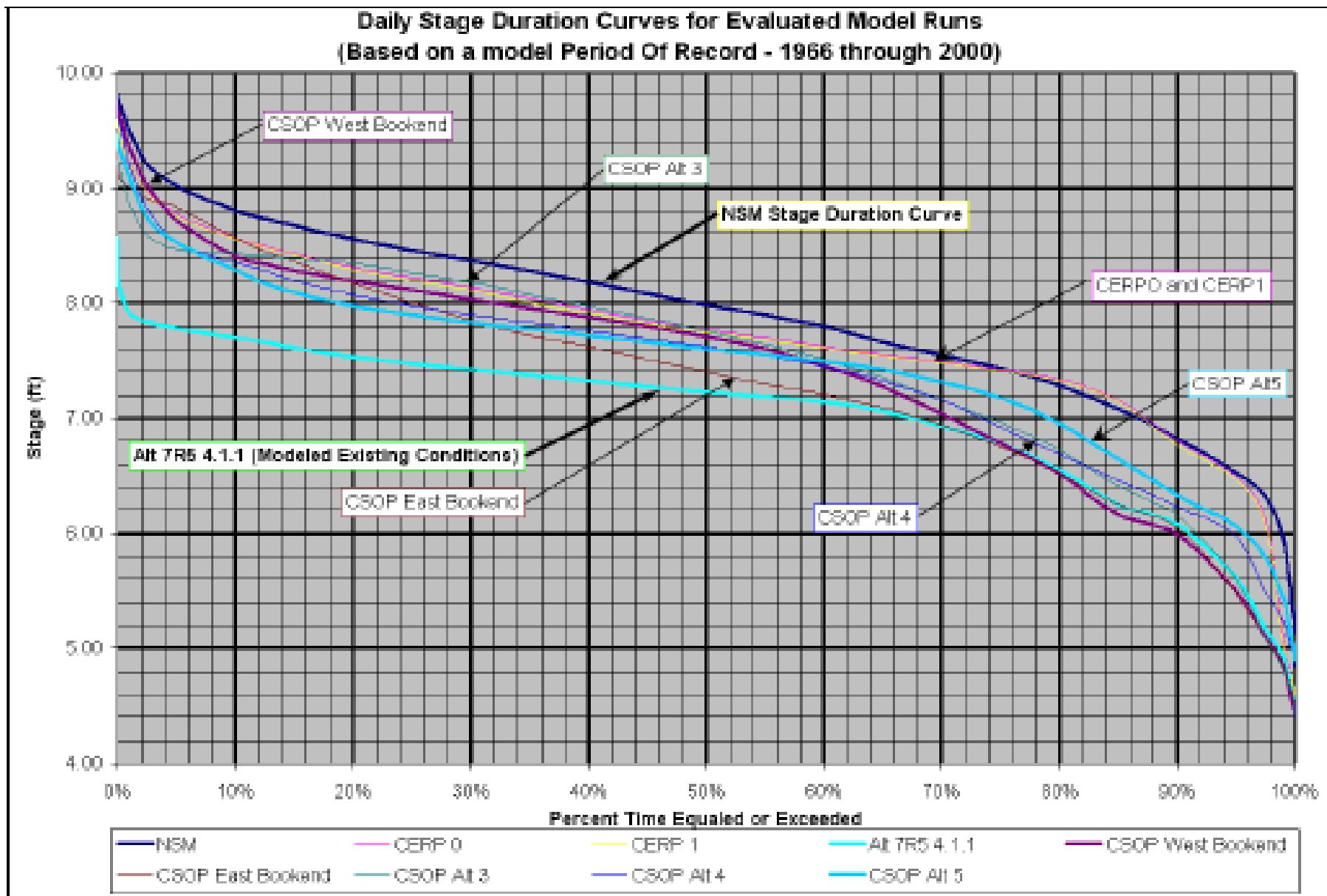


Figure 6. Daily Stage Duration Curves for Evaluated Model Runs

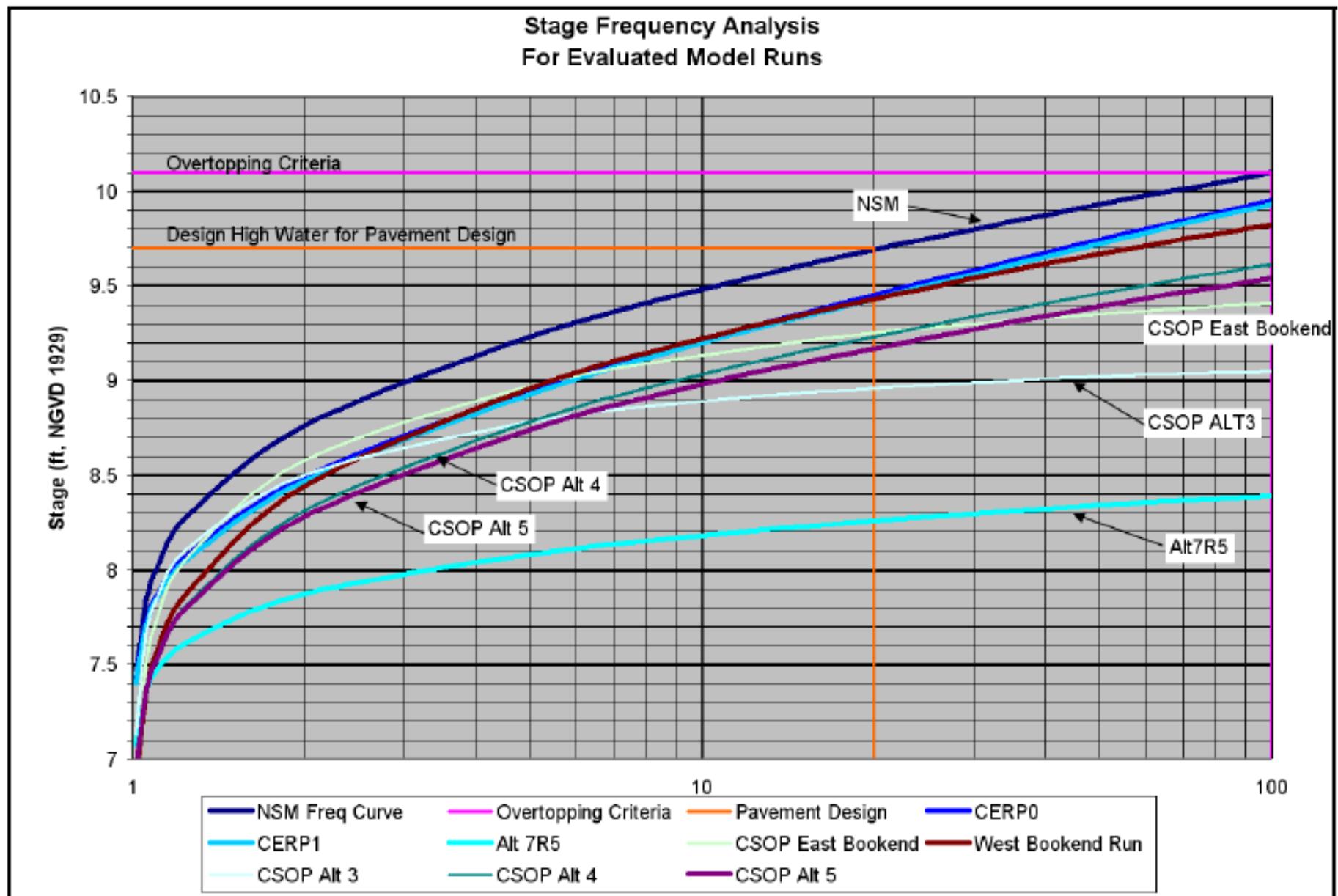
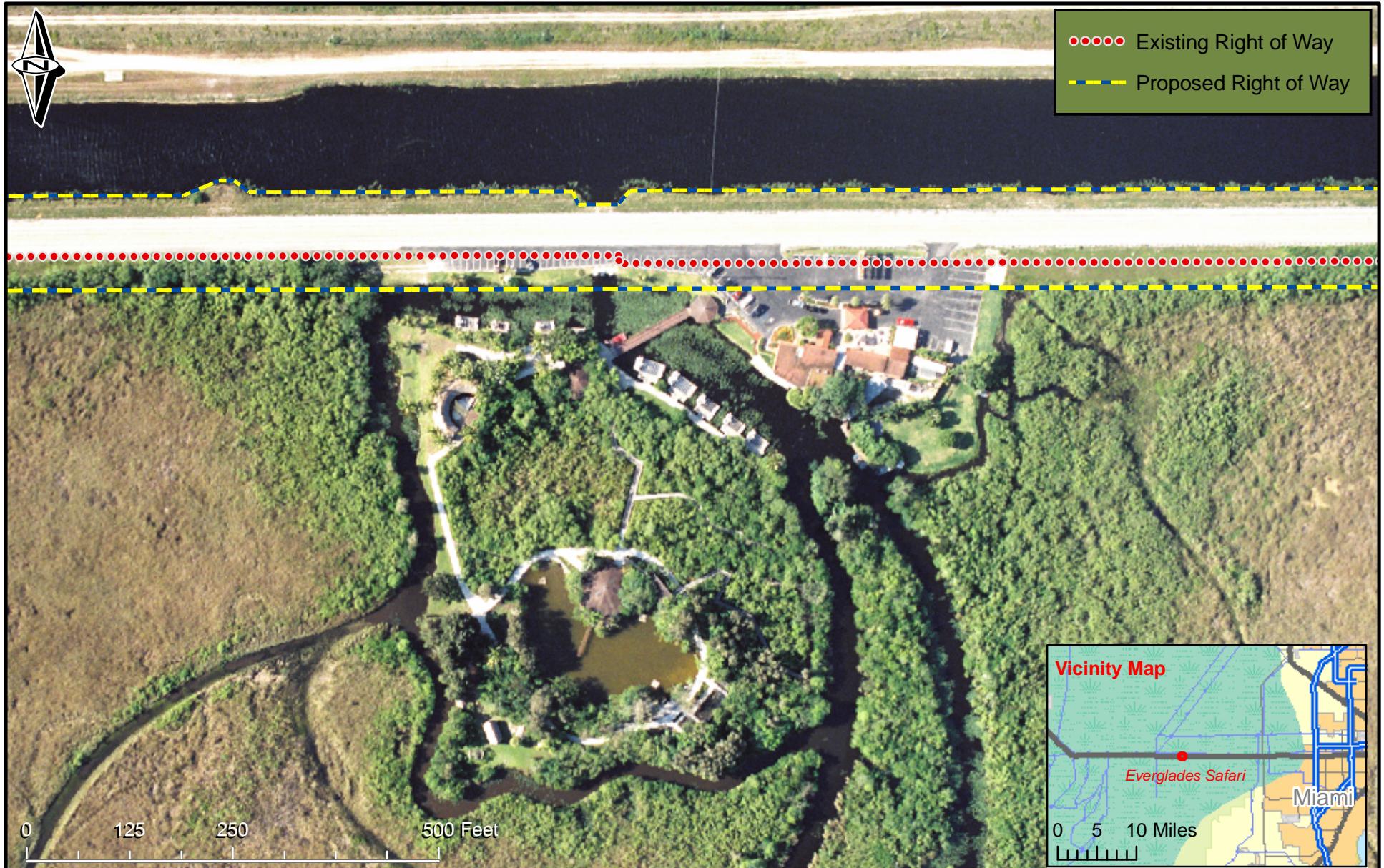


Figure 7. Stage Frequency Analysis Comparison Between Evaluated Model Runs

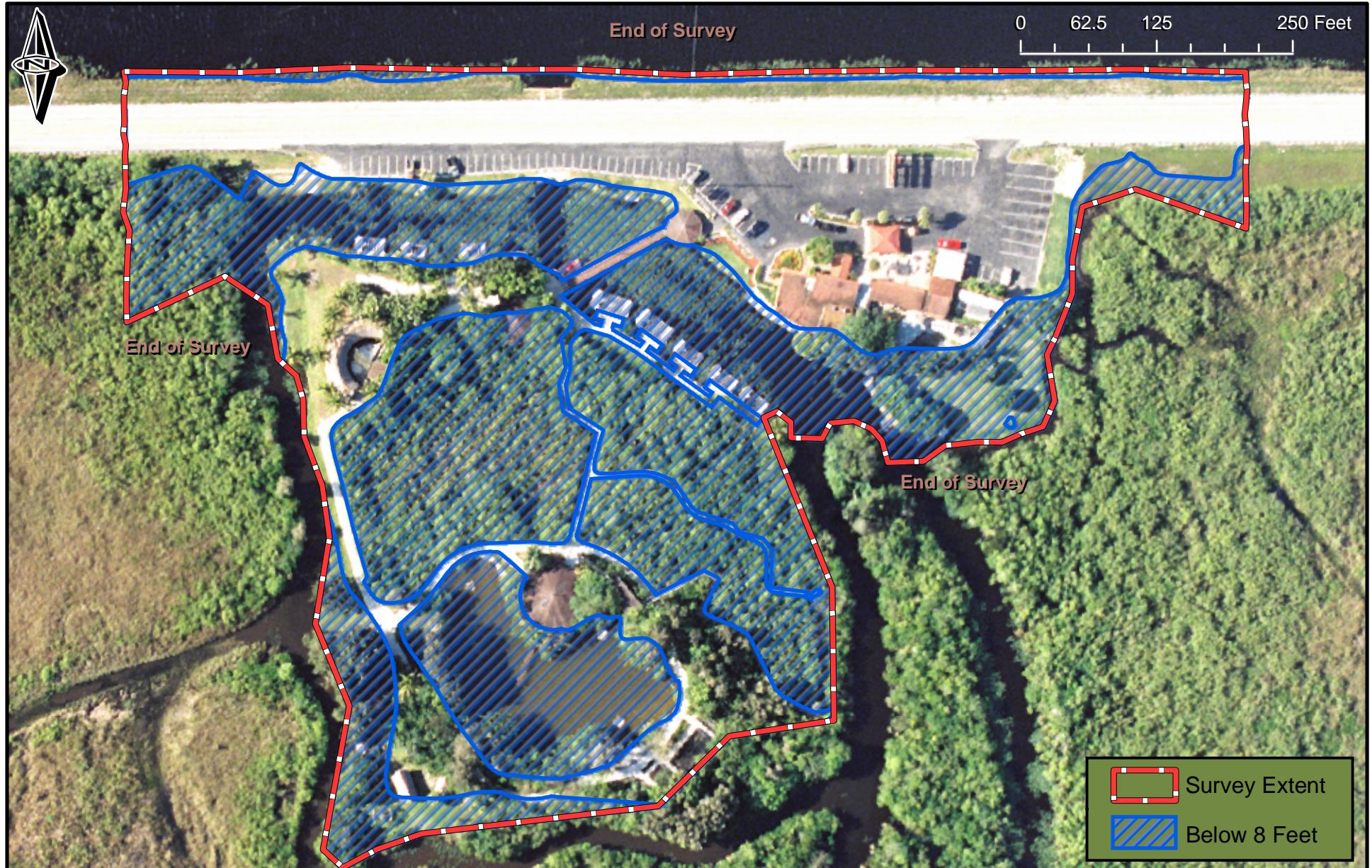


## EXISTING AND PROPOSED RIGHT OF WAY, EVERGLADES SAFARI

Third Supplemental Environmental Impact Statement, Tamiami Trail Modification  
Modified Water Deliveries to Everglades National Park, Florida



Figure: 08
Date: January 2007
Scale: 1:2,000
Source: USACE, ESRI
Map Author: D. Shearer, 27307609



## INUNDATION AT 50% DAILY STAGE DURATION, EVERGLADES SAFARI

Third Supplemental Environmental Impact Statement, Tamiami Trail Modification  
Modified Water Deliveries to Everglades National Park, Florida



Figure: 09
Date: January 2007
Scale: 1:1,500
Source: USACE, NPS
Map Author: D. Shearer, 27307609

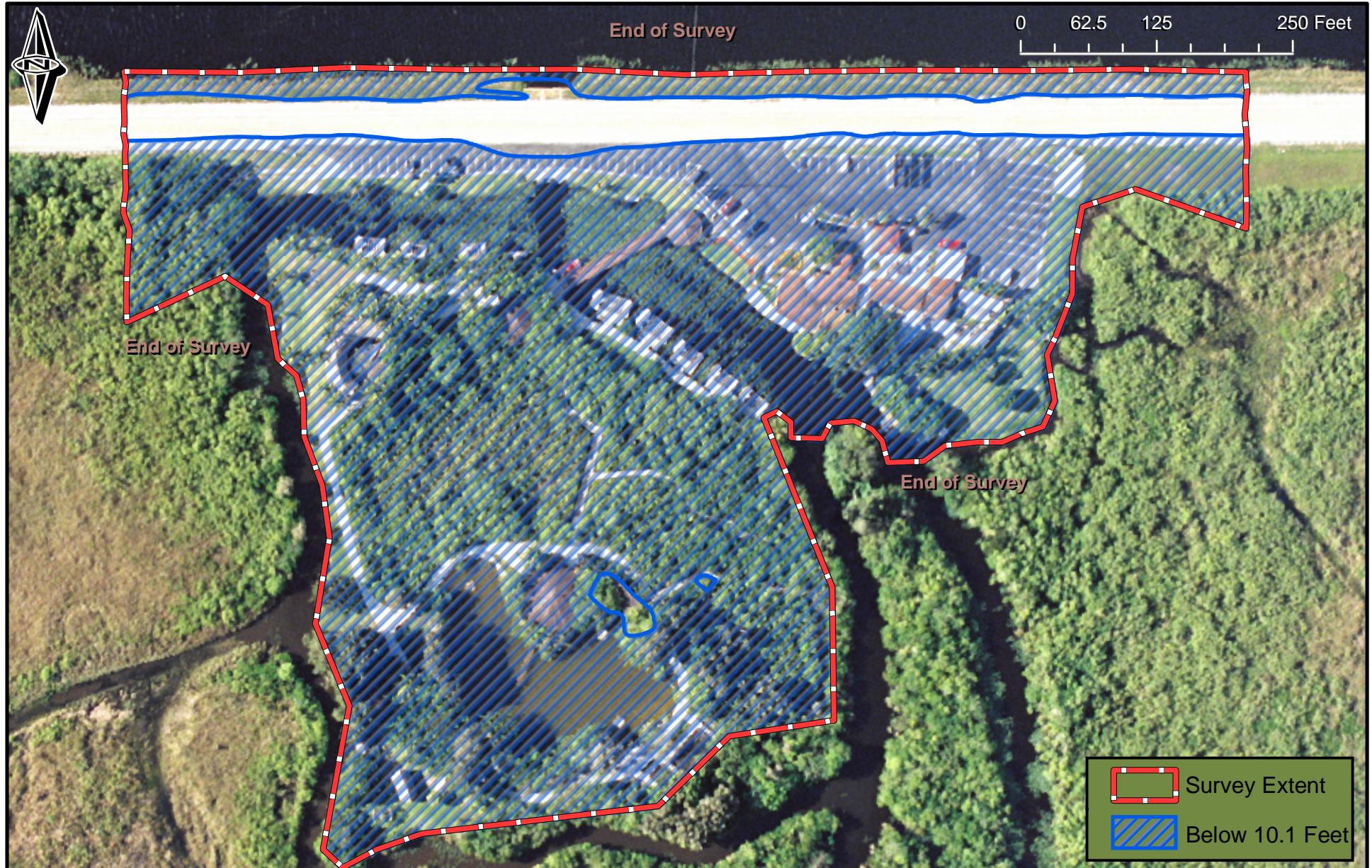


## INUNDATION AT 10 - YEAR STAGE FREQUENCY, EVERGLADES SAFARI

Third Supplemental Environmental Impact Statement, Tamiami Trail Modification  
Modified Water Deliveries to Everglades National Park, Florida



Figure: 10
Date: January 2007
Scale: 1:1,500
Source: USACE, NPS
Map Author: D. Shearer, 27307609



## INUNDATION AT 100 - YEAR STAGE FREQUENCY, EVERGLADES SAFARI

Third Supplemental Environmental Impact Statement, Tamiami Trail Modification  
Modified Water Deliveries to Everglades National Park, Florida



Figure: 11  
Date: January 2007  
Scale: 1:1,500  
Source: USACE, NPS  
Map Author: D. Shearer, 27307609